APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100380049-3

Dubreuil, Robert and Pavilanis, Vytautes.
THE USE OF A SIMPLIFIED SYNTHETIC MEDIUM FOR THE CULTURE IN VITRO OF ANIMAL CELLS AND OF POLIOMYELITIS VIRUS (Emploi d'un Milieu Synthétique Simplifié Pour la Culture in Vitro de Cellules Animales et du Virus de la Poliomyélite) tr. by William Himel. 11 Dec 59, 16p. 14 refs.
Order from LC or SLA mi$2.40, ph$3.30 60-13137

Trans. of Canadian Journal of Microbiology, 1958, v. 4, no. 5, p. 543-550.
Another translation is available from SLA mi$2.40, ph$3.30 as 59-15393 [1959] 12p.

A nutritive medium SN-3 was developed which is composed of Hanks' balanced salt solution (proc. Soc. Exp. Biol. Med. 71: 196-200, 1949) with glucose, ribose, glutamine and cysteine. The medium is inexpensive and relatively easy to prepare. It can maintain monkey or mouse kidney tissue cultures for several weeks. When supplemented with serum, the medium stimulates
(Biological Sciences--Microbiology, TT, v. 5, no. 5)

60-13137

1. Culture media--Development
2. Poliomyelitis virus--Culture
I. Dubreuil, R.
II. Pavilanis, V.
III. National Institutes of Health, Bethesda, Md.

Office of Technical Services

1-31-61

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100380049-3

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Toxicology - the mechanism of the Anti-dotal Action of Sodium Tetrathionate Against Hydrocyanic Poisoning. 5 pp, by S. Binet, D. Wellers J. Rubitschek.
FRENCH, per Compt Rend, Vol CCXXVIII,
No 23, Jun 28, 1949.

SIA 57-1296

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Dubriesy, Rene.
PHYSICO-CHEMICAL STUDIES ON THE AGEING OF WATER-PROOFING BITUMENS (Etudes Physico-Chimiques sur le Vieillissement des Bitumes d'Etancheite). [1963] [13p] 17refs
Order from SLA $1.60 TT-64-10007

Trans. of Institut Technique du Bâtiment et des Travaux Publics [Paris]. Annales (France) 1952 [v. 5, no. 51, p. 385-390]. (Abstract available)

DESCRIPTORS: *Moistureproofing, *Bitumens, *Aging (Materials), Oxidation, Polymerization, Melting, *Protective treatments, *Foils.

The ageing of waterproofing bitumens is related, in all probability, to the phenomena of oxypolymerization. In the course of oxidation tensio-active acids in particular are formed, more exactly acids whose alkalin salts are hypotensive. The elevation of the softening
(Materials, TT, v. 11, no. 5) (over)

TT-64-10007

I. Dubriesy, R.

Office of Technical Services

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Use of a Simplified Synthetic Medium for the IN VITRO Culture of Animal Cells and Poliomyelitis Virus, by Robert Dubrouil, [redacted] Vytautas Pavilanis, 12 pp.

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SIA 59-15393

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A Simple Method of Ultra-Violet Microradiation of Organelles of Living Cells, by A. P. Dubrov, RUSSIAN, por, Tsitologiya, Vol IV, No 1, 1962, pp 88-90.
MLL WTS 2767 (On Loan or Purchase)

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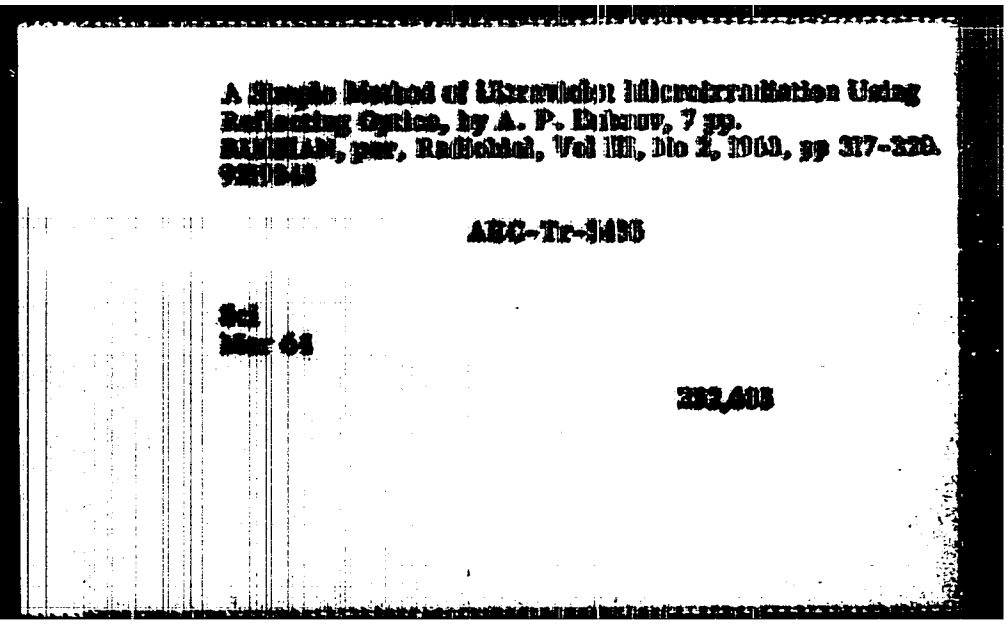

A Simple Method of Ultramicro Microdetermination Using Radiating Cyclon, by A. P. Dubrov, 7 pp.
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A Simple Method of Ultraviolet Microirradiation Using Reflecting Optics, by A. P. Dubrov, 7 pp.
RUSSIAN, per, Radiobiol, Vol III, No 2, 1963, pp 317-320.
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Photoreactivation of Plant Cells, by A. P. Dubrov, 8 pp.

RUSSIAN, per, Biofiz, Vol V, No 4, 1960, pp 438-445.

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S-470/60 (NY-4287)

The Effect of Ultra-Violet Radiation on the pH and rH_2 of Plant Cells, by A. P. Dubrov, 20 pp.

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A Study of the Effect of Ultra-Violet Radiation on Plant Cells by Means of Fluorochrome Staining, by A. P. Dubrov, 6 pp.

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(Moscow) Stal, vol. 3, Nos. 1-2, 1 table, 500 words; 1943.

Savings on Ferromanganese in the Melting of Quality Rimming Steel.

Brutcher Trans., Order No. 1555, $1.00 A-1905

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Effect of Phase Composition of Electrical Steels on Occurence of 'Fissured Edge', by N. F. Dubrov, 4 pp.

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Influence of Aluminium Upon Specific [illegible]
of Transformer Steel, by N. F. Dubrov. [illegible]

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Transformer Steels Alloyed With Aluminium,
N. P. Dubrov, et al. UNCL

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Ways of Minimizing Edge Cracks (in Rolling of Electri[illegible] Sheet), by N. F. Dubrov.

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Henry Brutcher Tr 4019
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The Influence of Vanadium of Phase Transformations in Manganese Steel, by V. P. Golik, V. A. Dubrov, N. I. Sandler, 5 pp.

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Some Problems in Electric Power Engineering
by V. D. Dubrov, 4 pp.

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Synthesis and Reactions of Divinyl Ether,
by M. F. Shostakovskiy, E. V. Dubrova, 4 pp.

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Synthesis of Polyfunctional Sulfur Compounds from Divinyl Ether and Hydrogen Sulfide, by M. F. Shostakovskiy, E. S. Shapiro, E. V. Dubrova, 5 pp.

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Dubrova, G. B.
THE USE OF ANTIBIOTICS FOR THE PRESERVATION OF FOOD PRODUCTS
D. M. Keane, tr. 1963 [146p] 116refs
Order from OTS, SLA, or ETC $11.00 TT-63-24441

Trans. of mono. Primenenie Antibiotikov dlya Sokhraneniya Pishchevykh Produktov, Moscow, 1961 [87p].
A partial trans. (p. 82-84) is available from OTS $0.50 as TT-62-11233, JPRS-12828, 2 Mar 62, 3p.

DESCRIPTORS: *Food, Preservation, *Antibiotics, Storage.

(Food, TT, v. 11, no. 9)

TT-63-24441

I. Dubrova, G. B.
II. National Lending Library for Science and Technology, Boston Spa (England)

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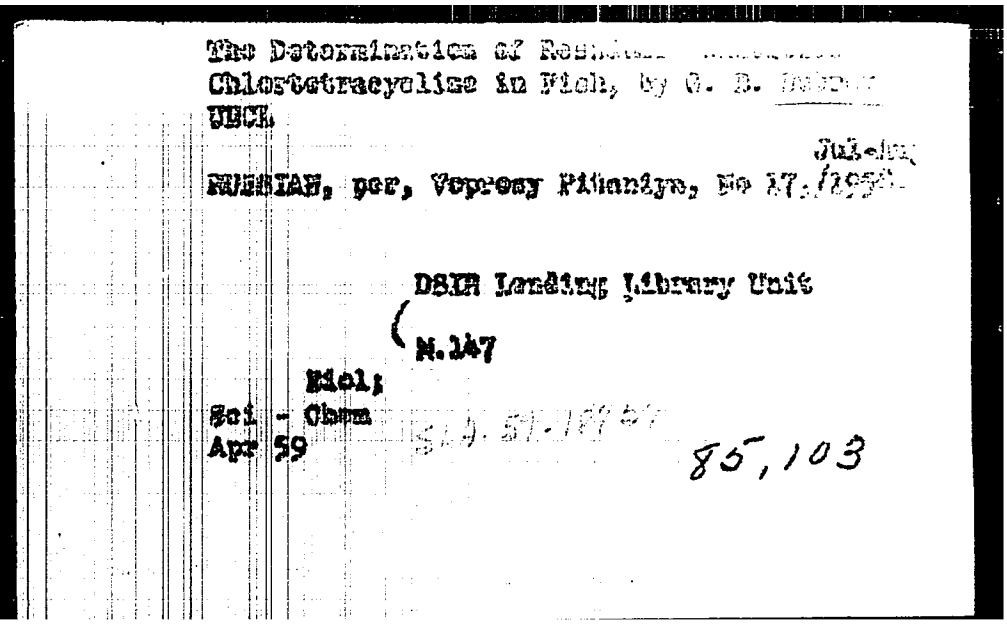

The Determination of Residues ...
Chlortetracycline in Milk, by G. B. ...
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Effects of Garlic Phytoncides on Mold Fungi, by C. B. Dubrova

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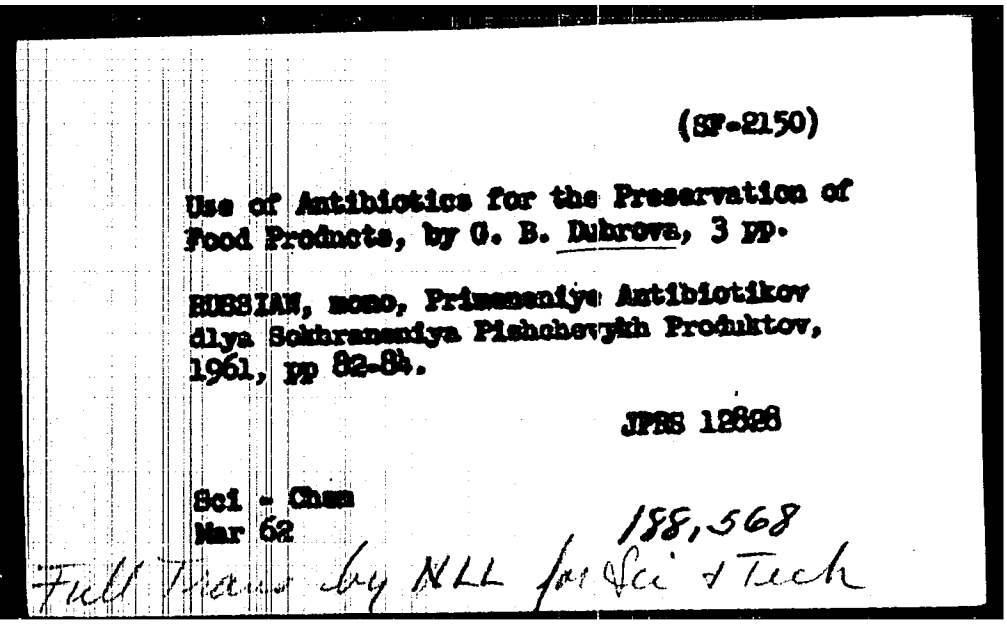

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Full Text by NLL for Sci & Tech

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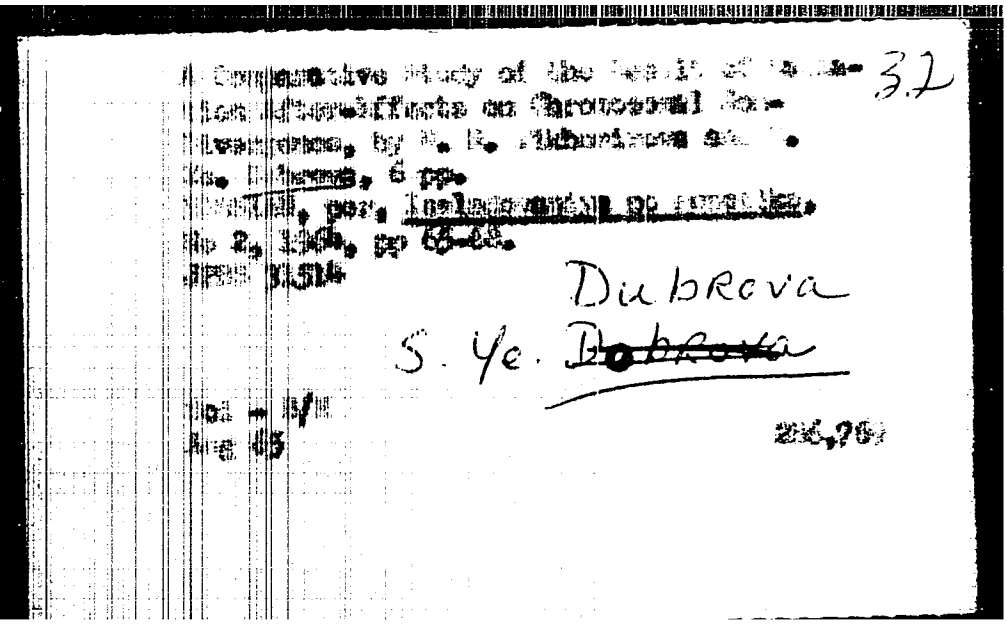

3.2

Dubrova

S. Ye. Dubrova

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100380049-3

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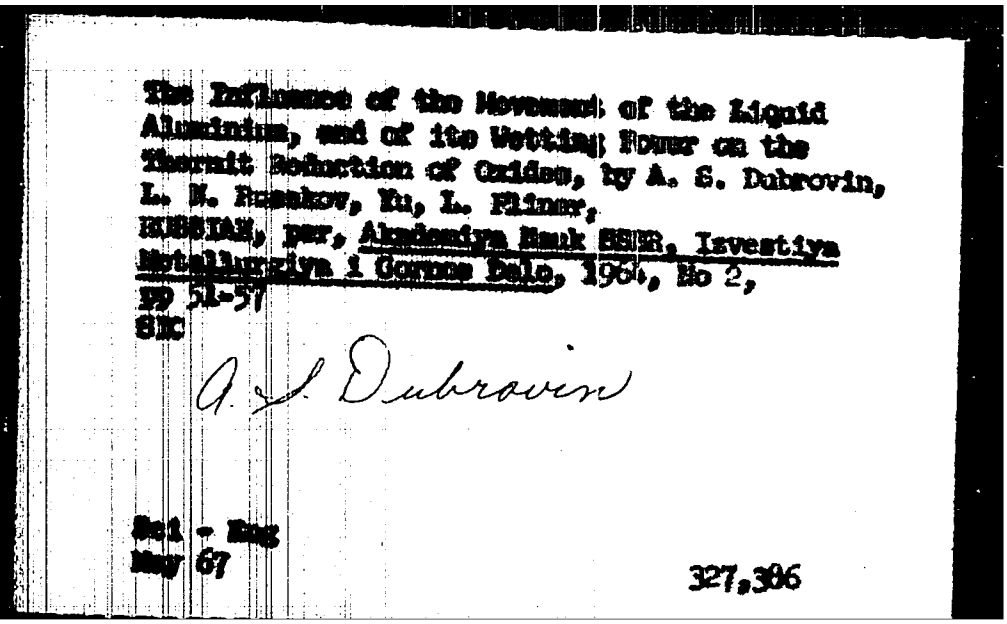

The Influence of the Movement of the Liquid Aluminium, and of its Wetting Power on the Thermit Reduction of Oxides, by A. S. Dubrovin, L. M. Frumkov, Yu. L. Flinur,
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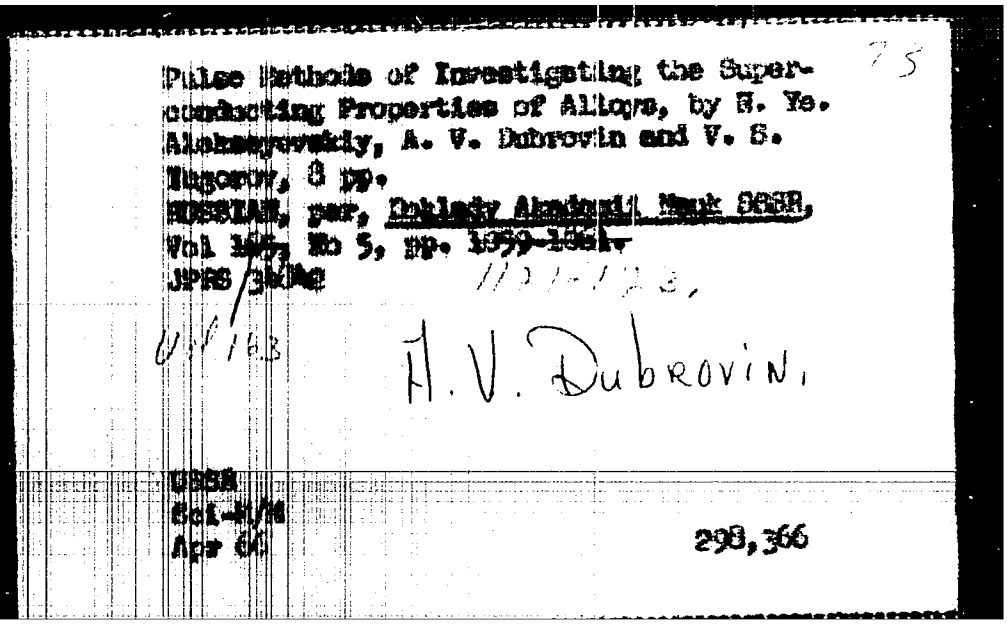

Pulse Method of Investigating the Superconducting Properties of Alloys, by B. Ye. Alekseyevskiy, A. V. Dubrovin and V. S. Tsoi'ov, 8 pp.
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Inhomogeneous-Field Mass-Spectrometer for Analysis of Light-Element Isotopes, by M. E. Alekseevskii, A. V. Dubrovin, G. I. Kosourov, G. P. Prudlovskii, S. I. Filimonov, V. I. Chekin, V. N. Shelianin, T. K. Shuvalova, 4 p.

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An Air Scout, by B. Dubrovin, 3 pp.

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AF 743623

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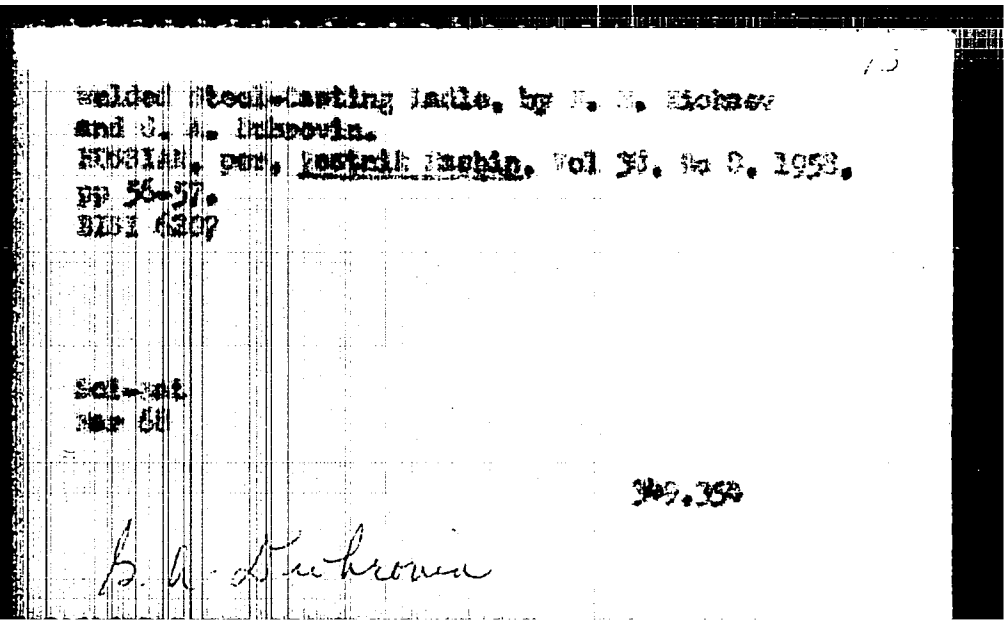

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ASTIA MCL-415/V

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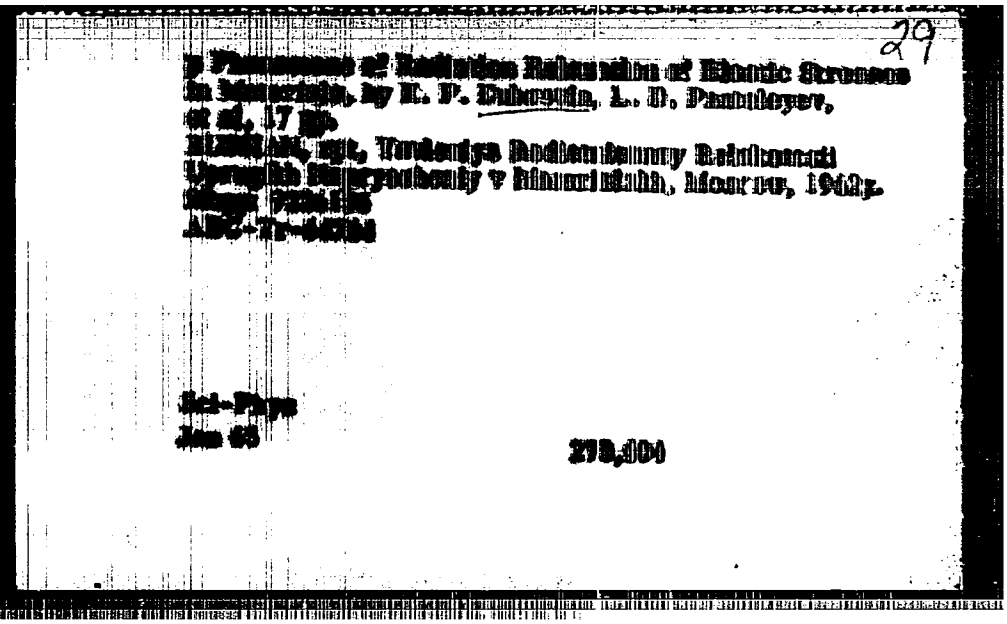

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Investigation of the Structural Changes Taking Place in a Uranium-Molybdenum Alloy Under the Action of Neutron Irradiation, S. T. Konobeyevskiy, N. F. Pravdyuk, K. P. Dubrovin, B. M. Levitskiy, L. D. Pantelayev, V. M. Golyanov, 15 pp.

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Contribution to the Problem of the Earth's Cold Poles and Where is the Earth's Cold Pole?, by E. S. Rubinshteyn, L. I. Dubrovin, 9 pp.

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SIA 59-16025

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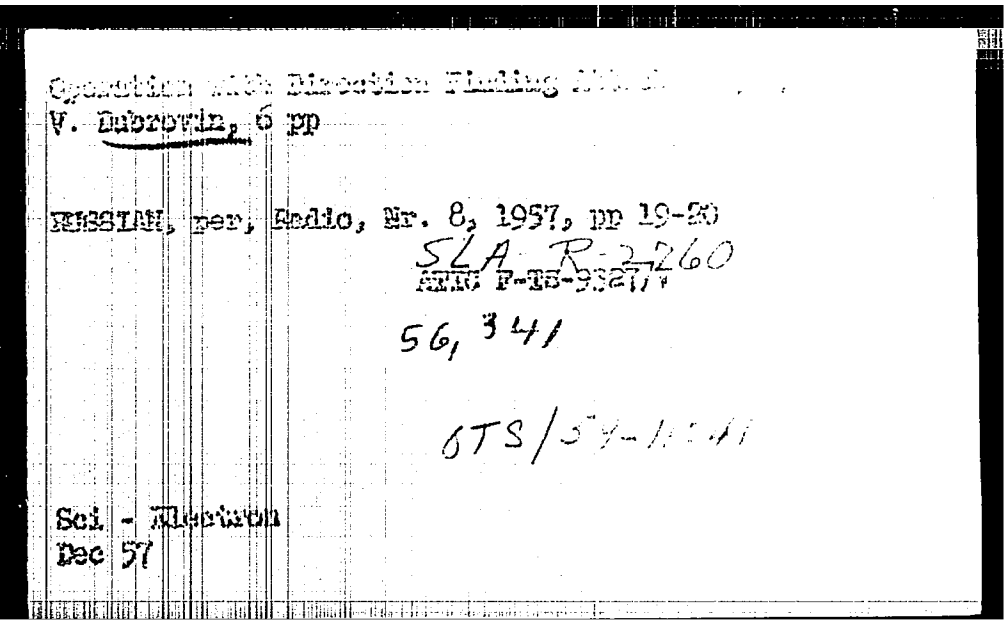

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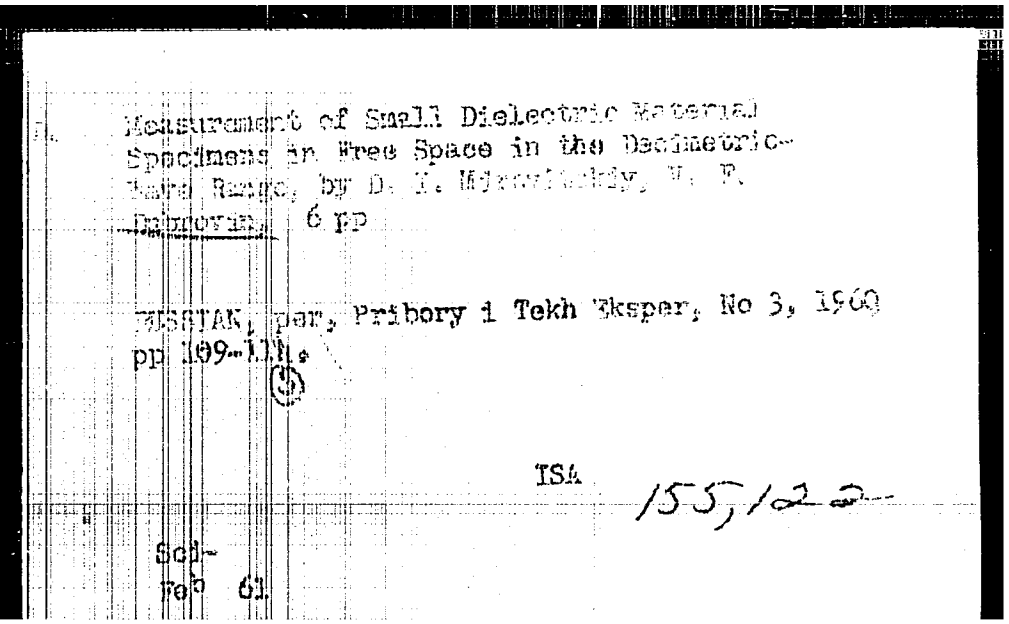

Measurement of Small Dielectric Material Specimens in Free Space in the Decimetric Band Range, by D. I. Mirovitskiy, V. P. Dubrovin, 6 pp

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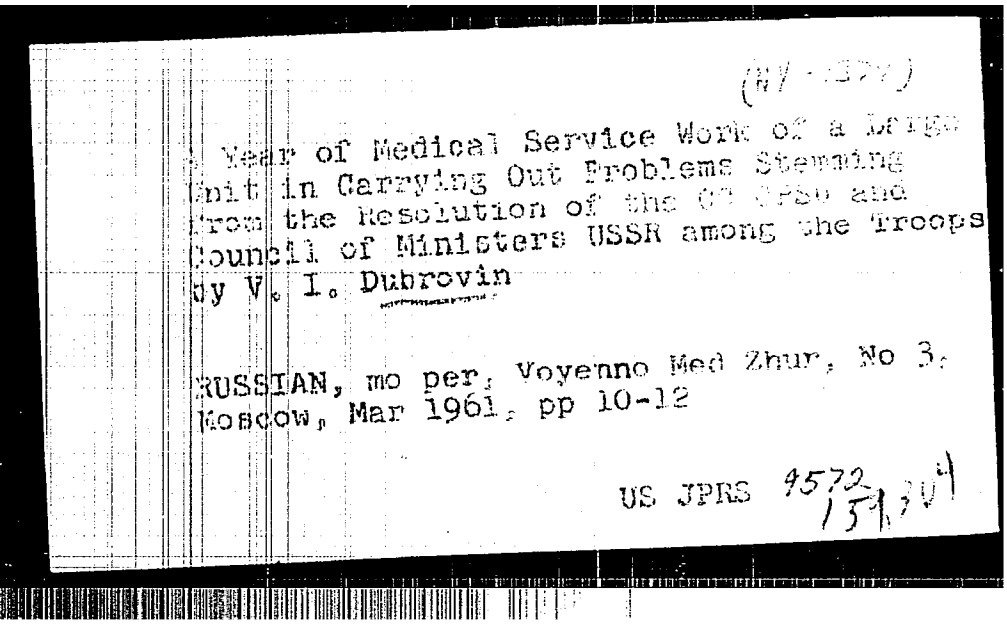

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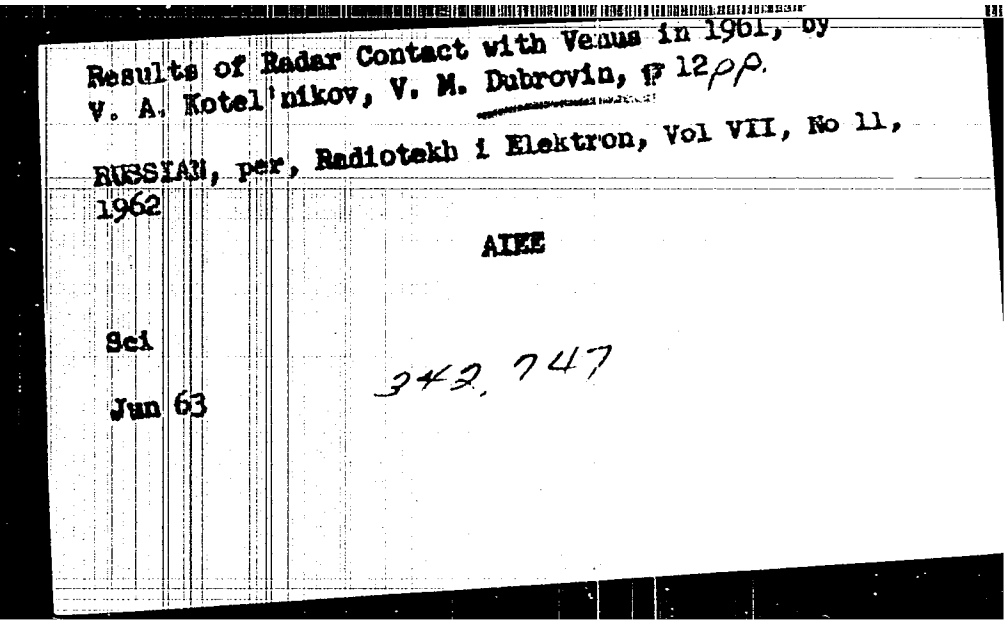

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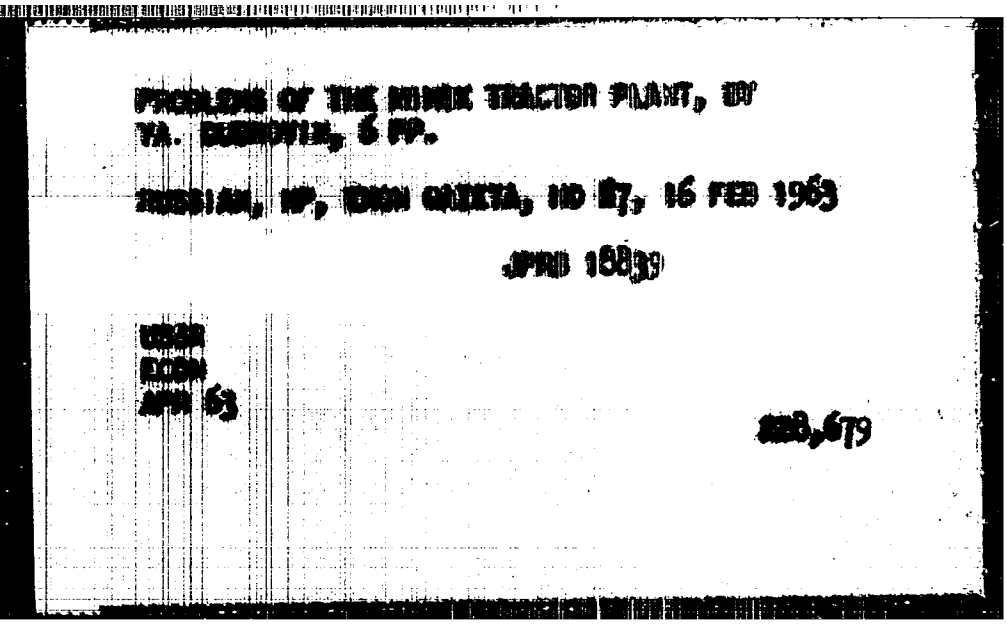

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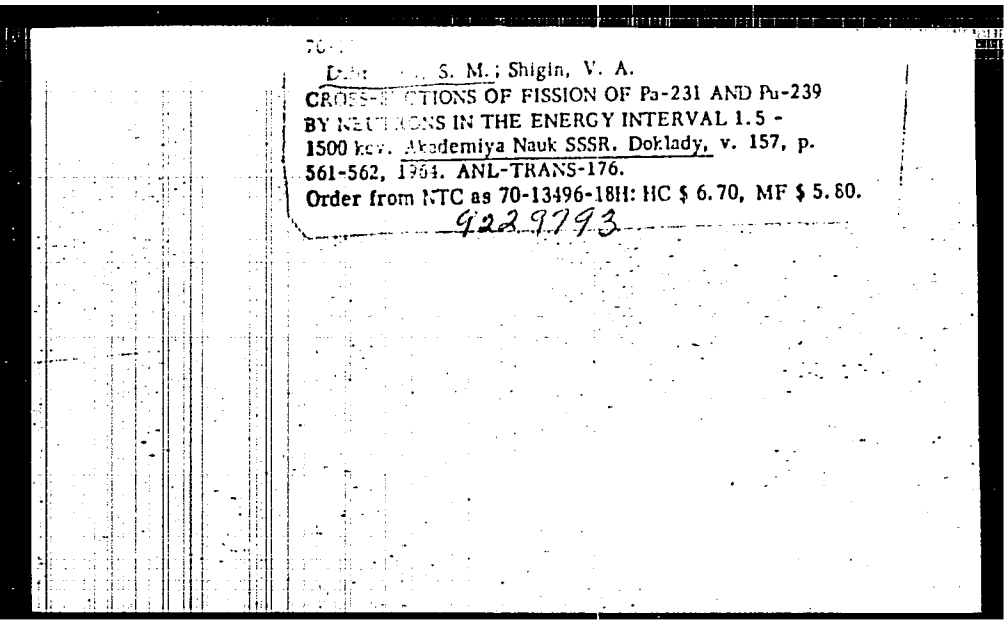

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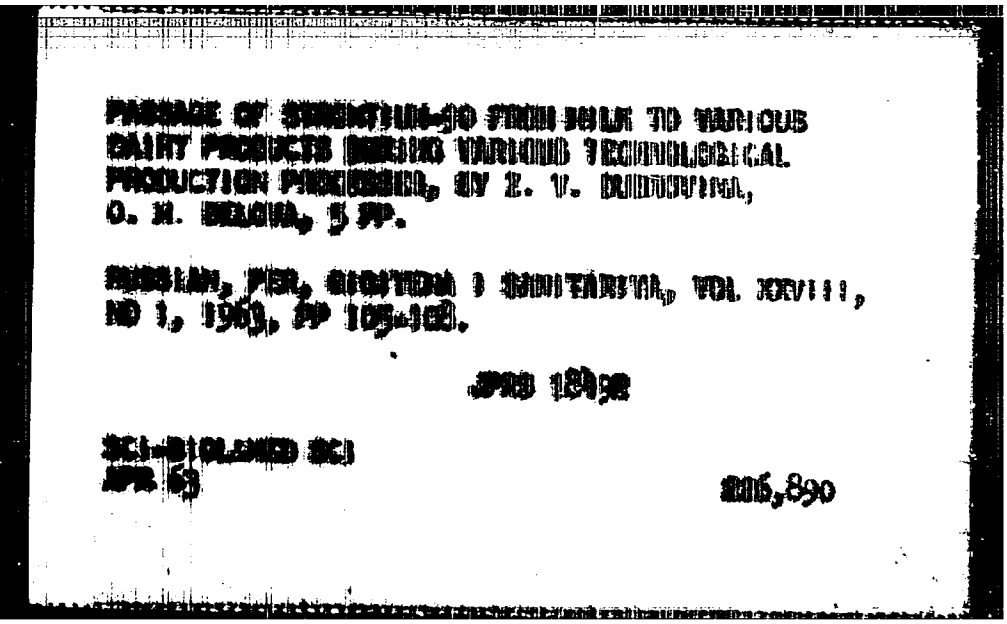

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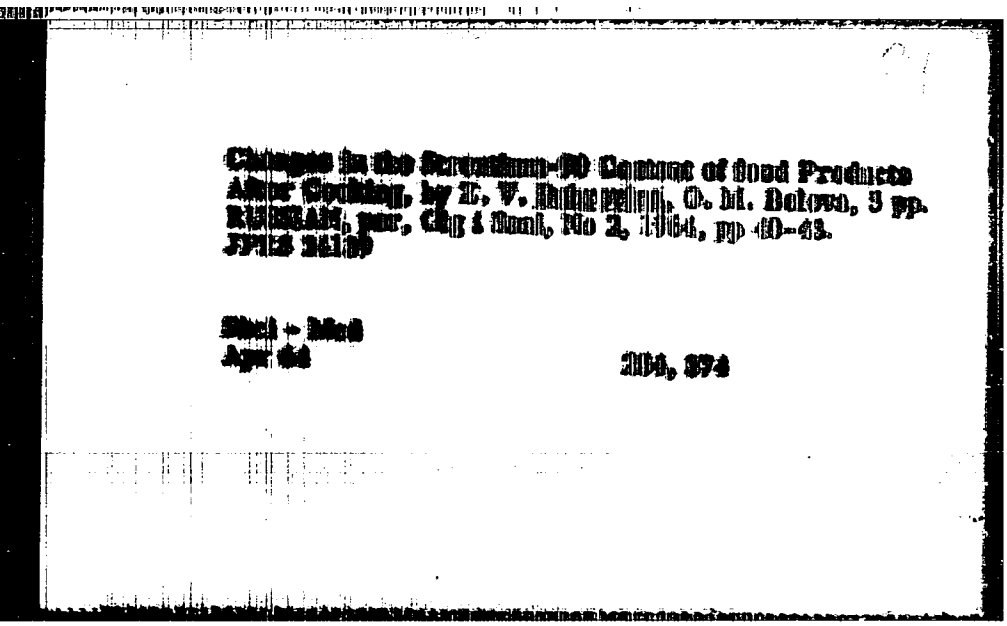

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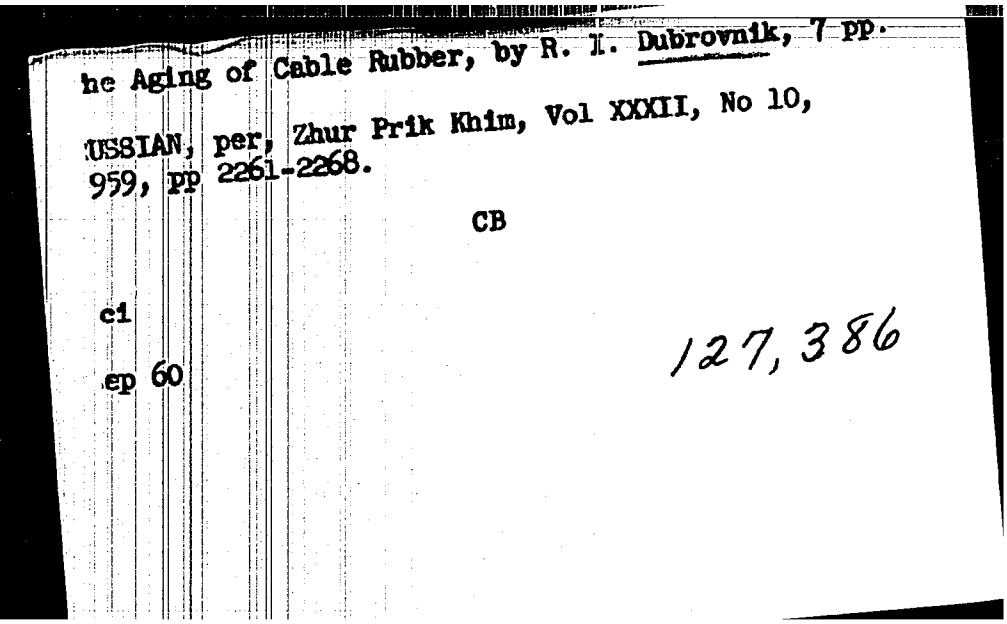

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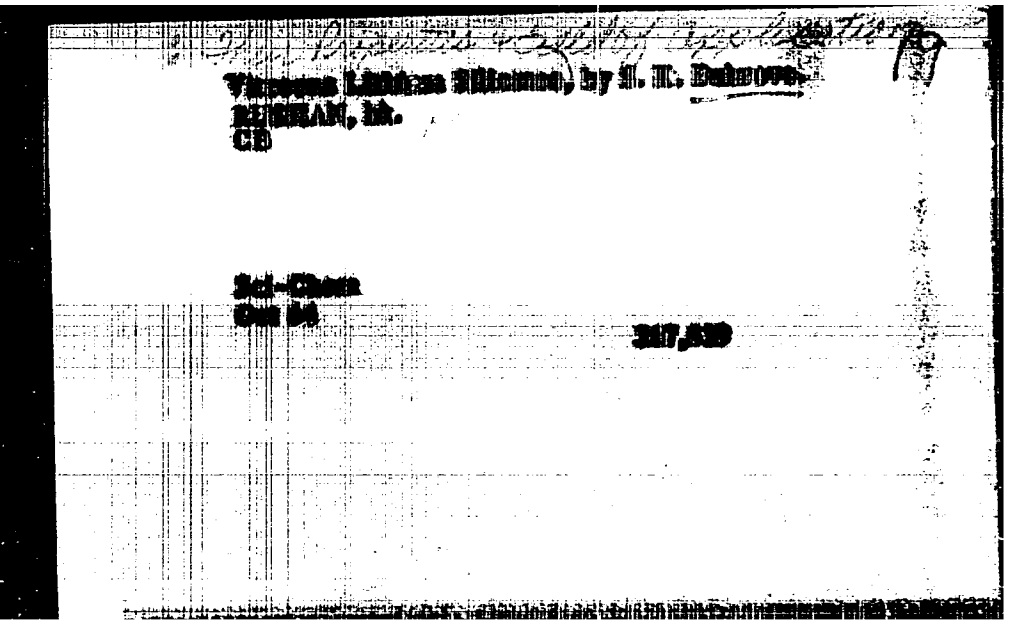

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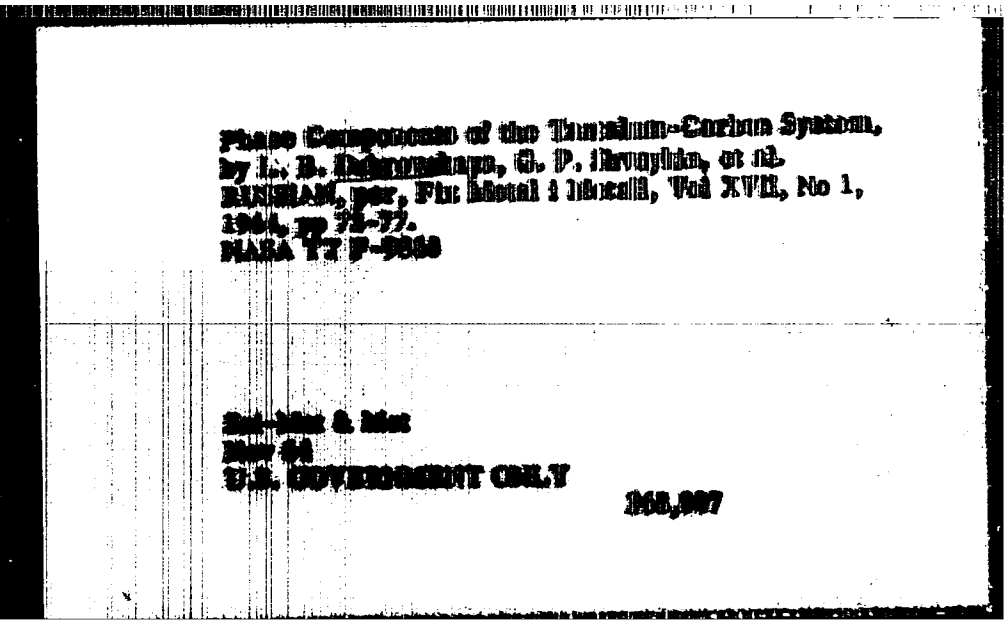

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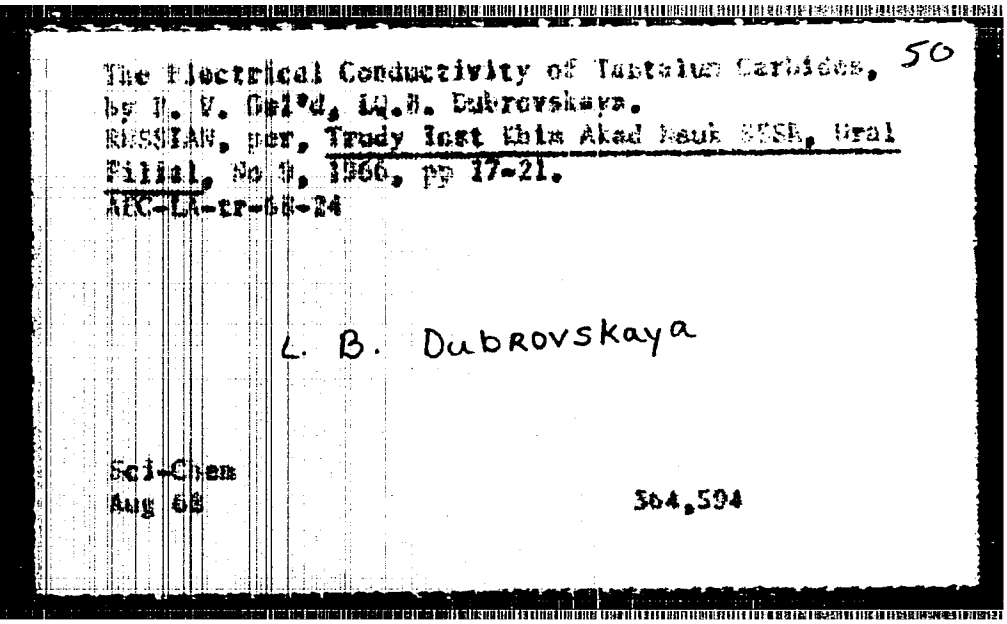

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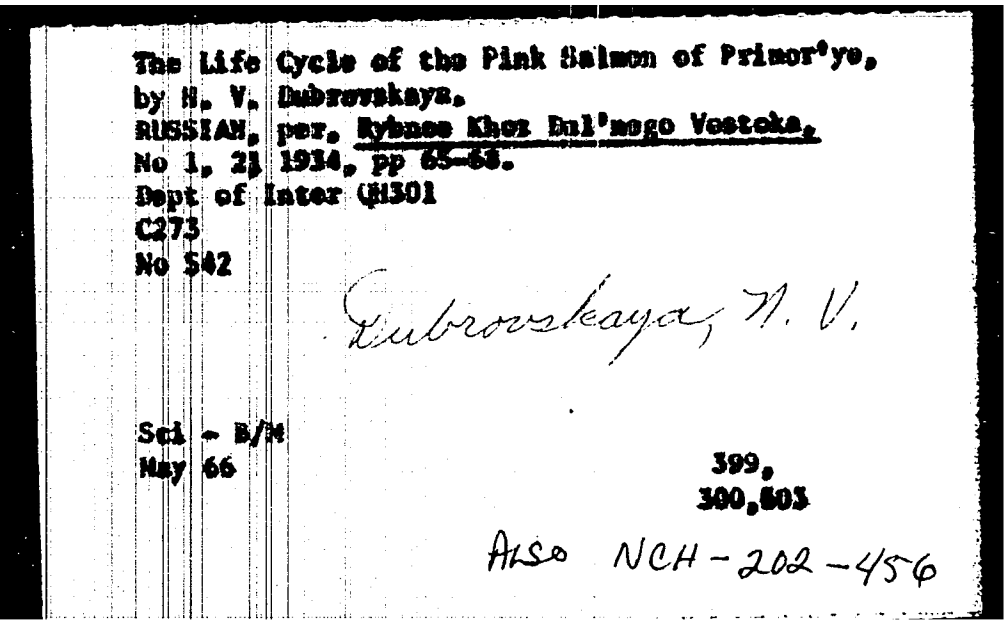

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